

Figure 1C upper panel

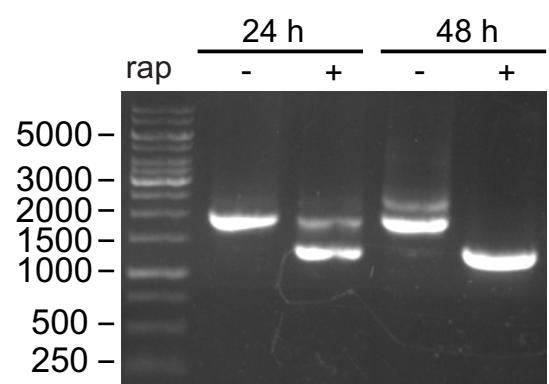


Figure 1C lower panel

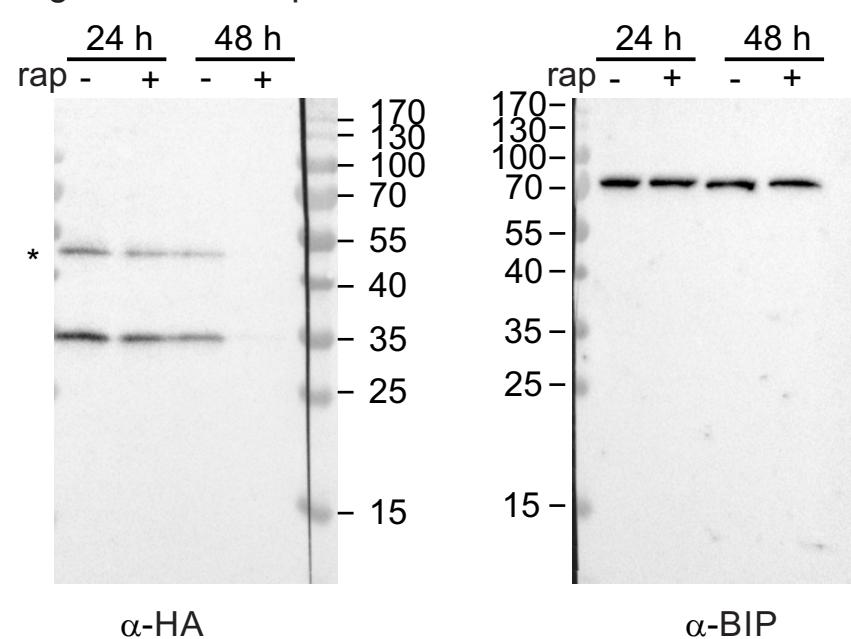
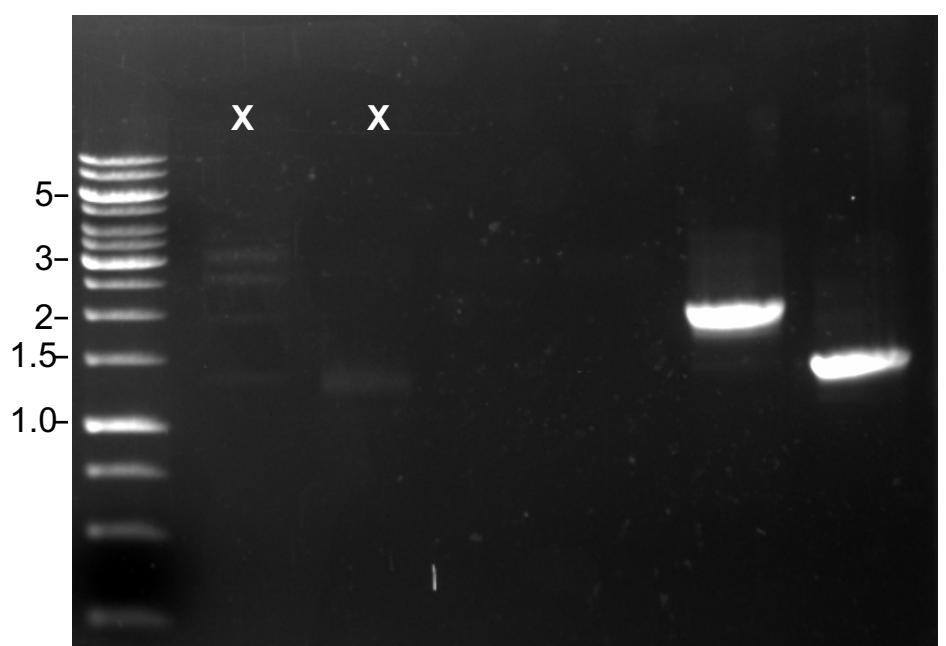


Figure 2F right panel



X: Samples not corresponding to figure

Figure 3A

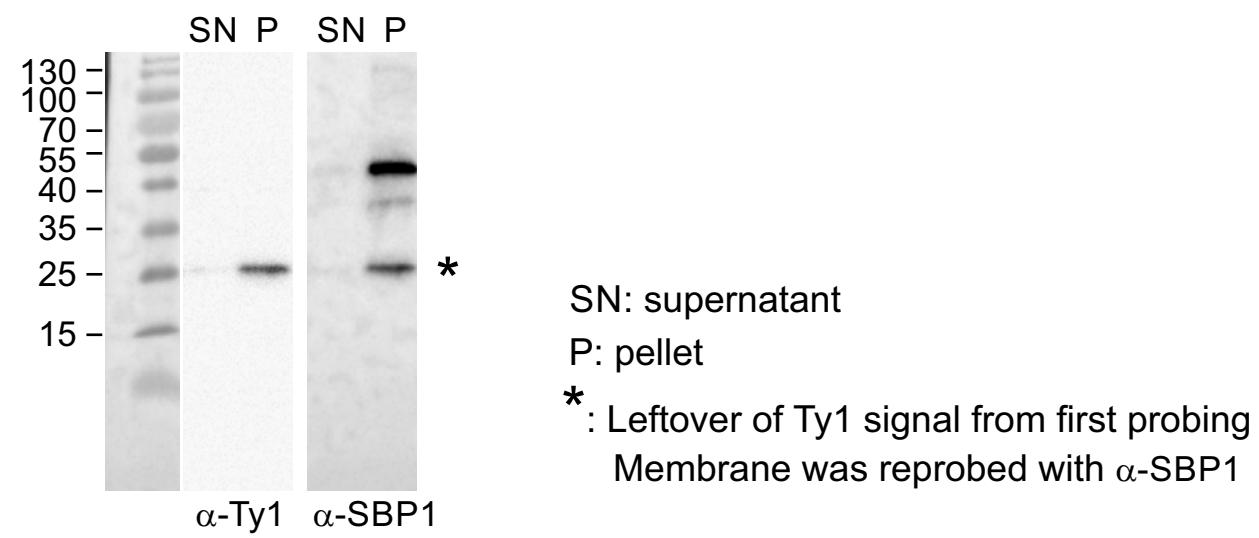


Figure 3C

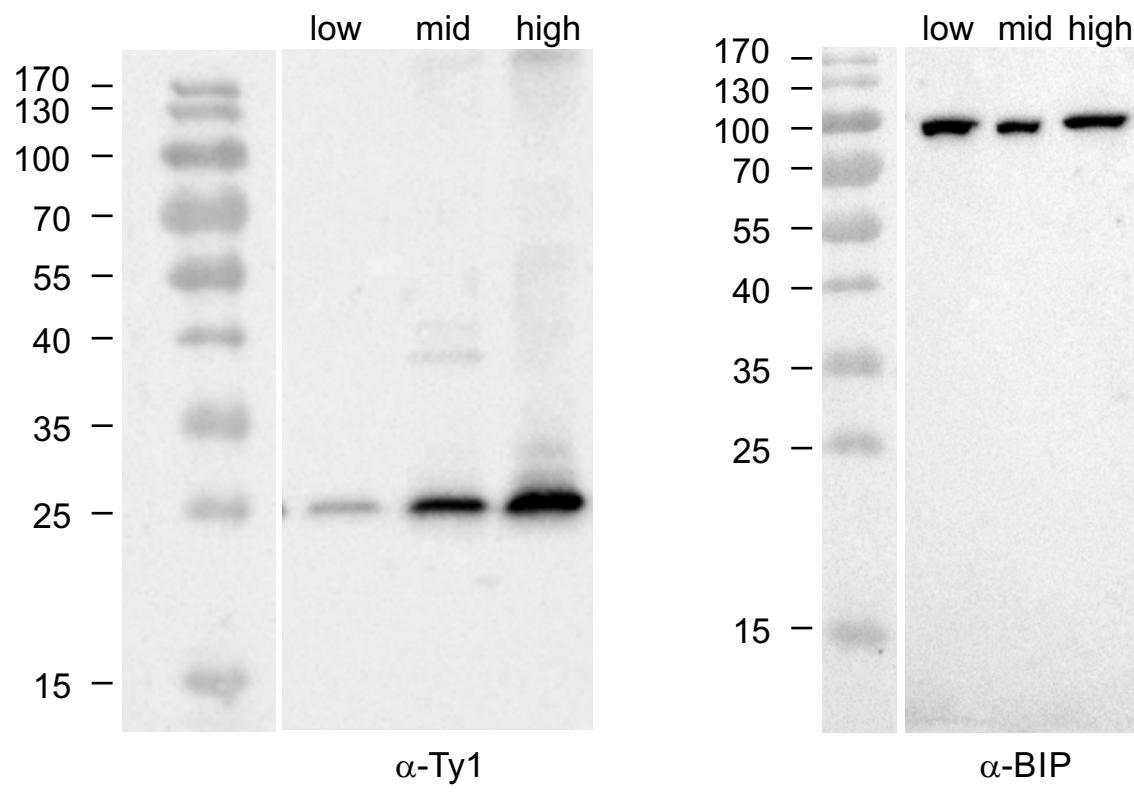


Figure 3E

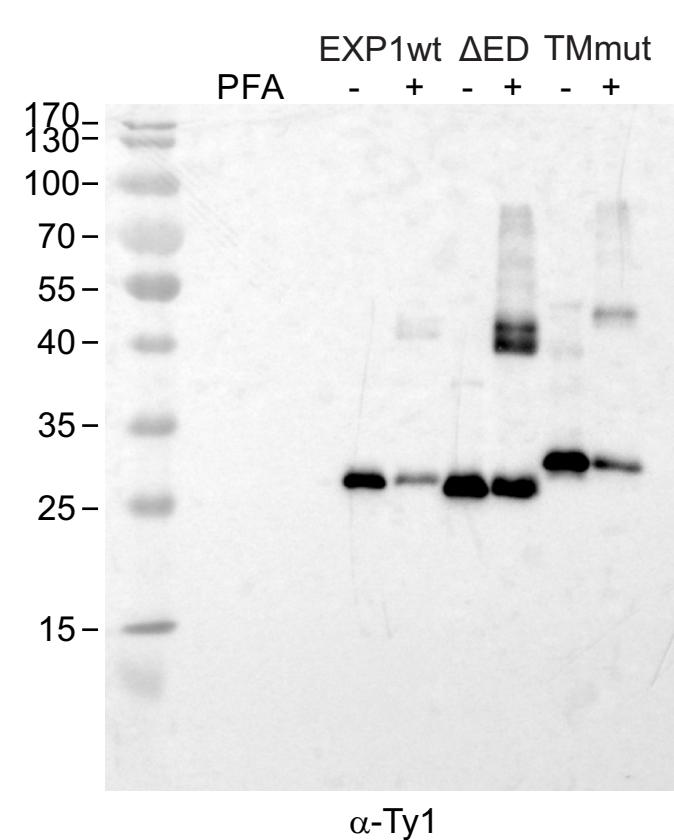
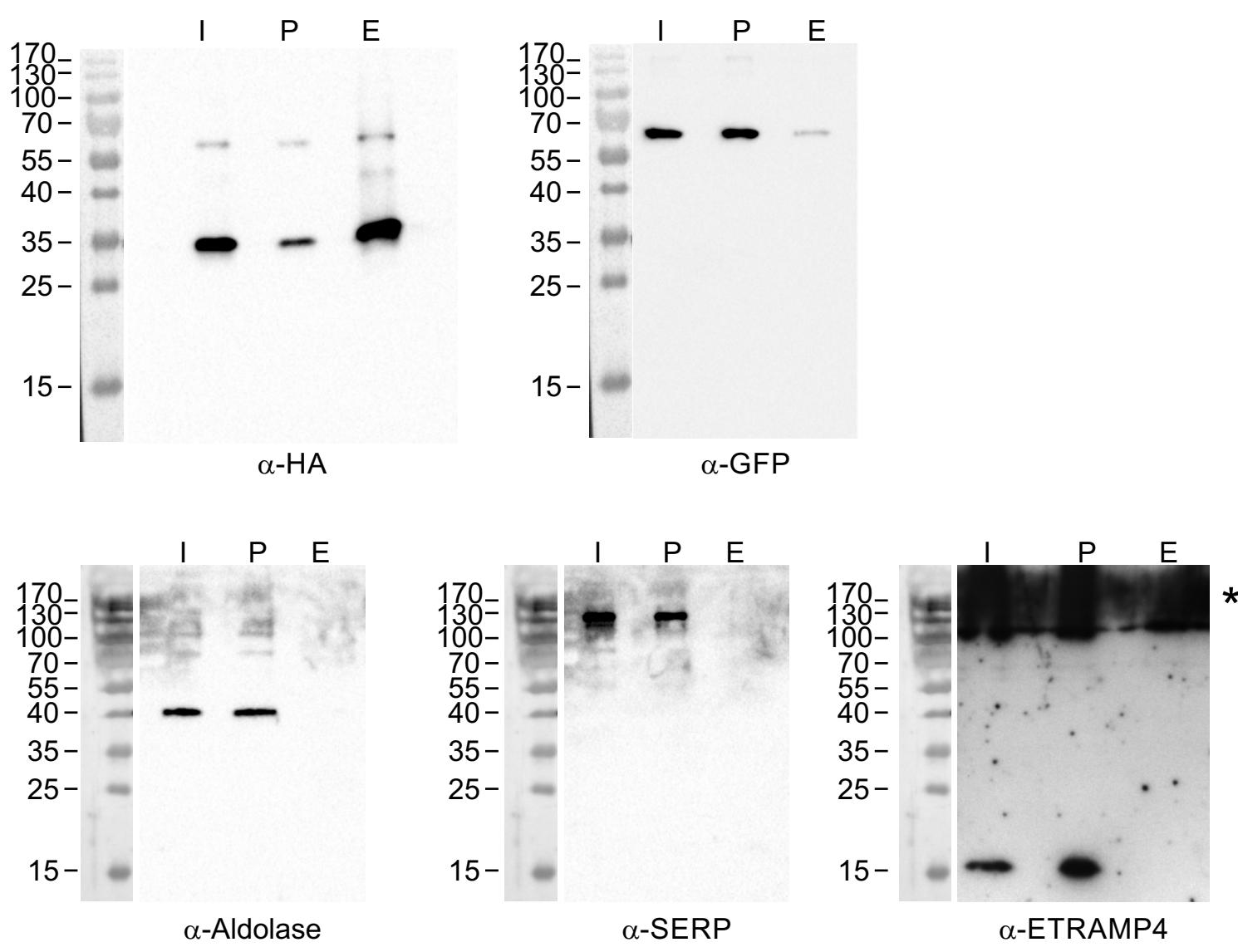


Figure 6I



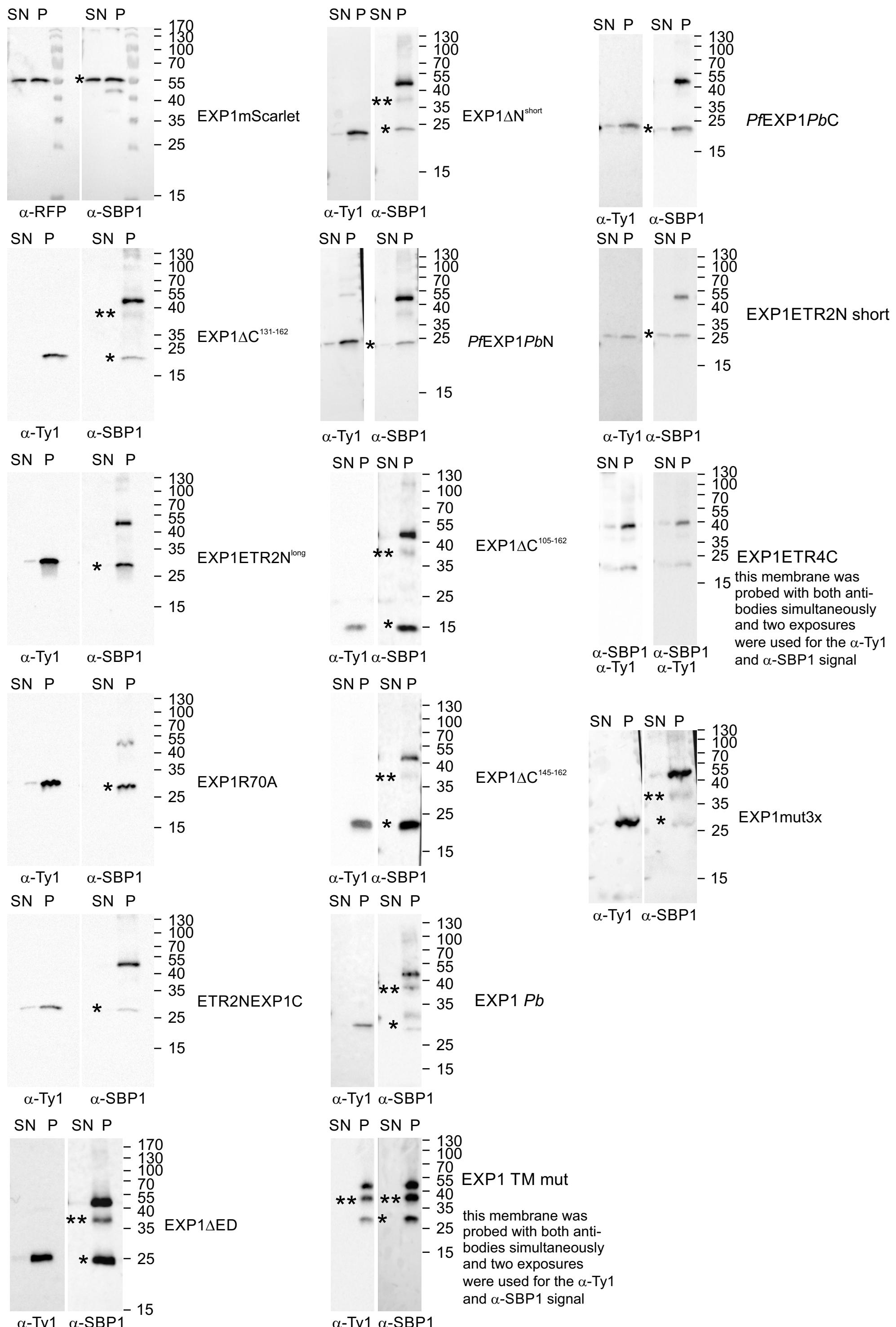
I: input , total lysate before IP

P: post-input, lysate after IP

E: eluate

*: unspecific background

S3B Fig

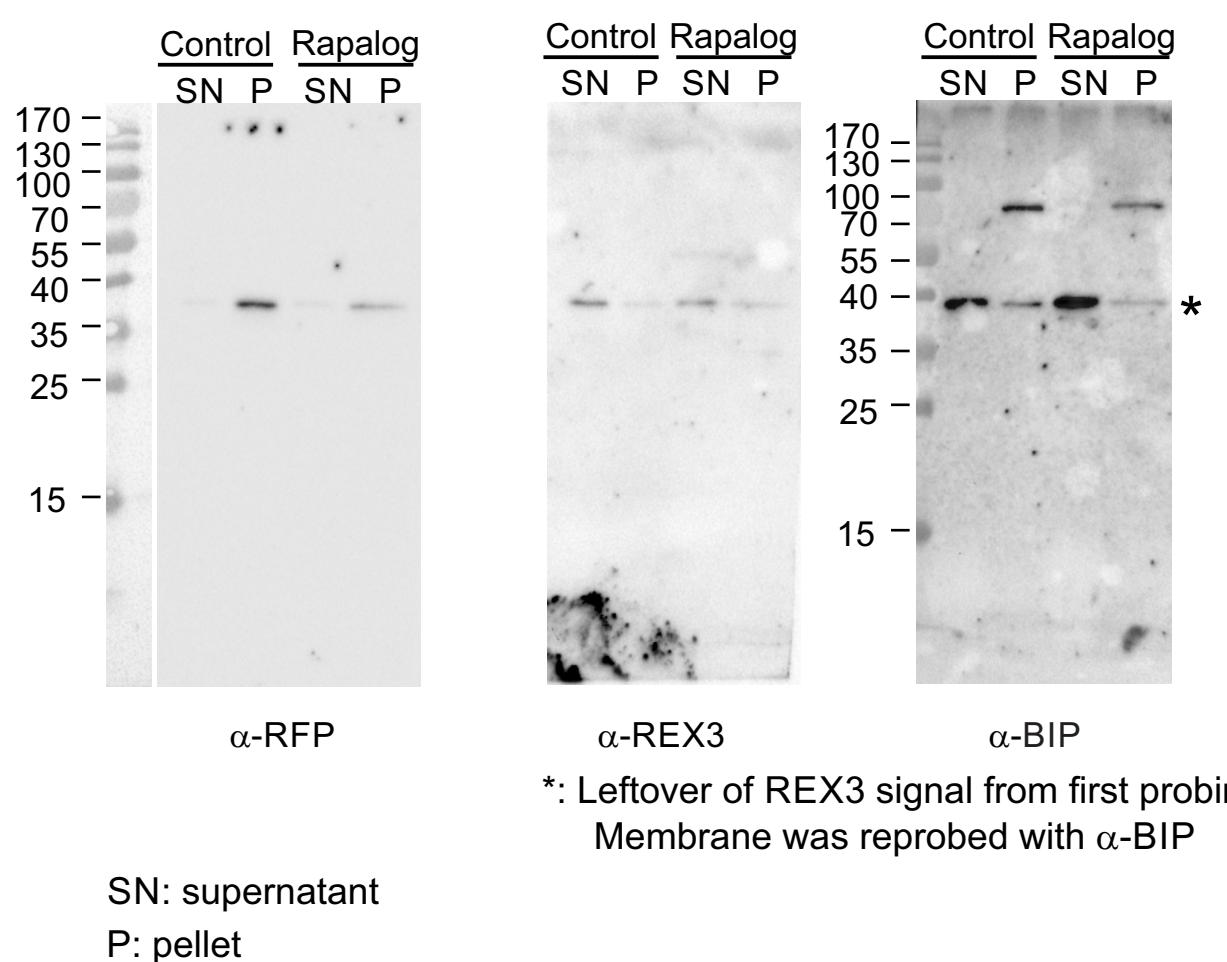


SN: supernatant P: pellet

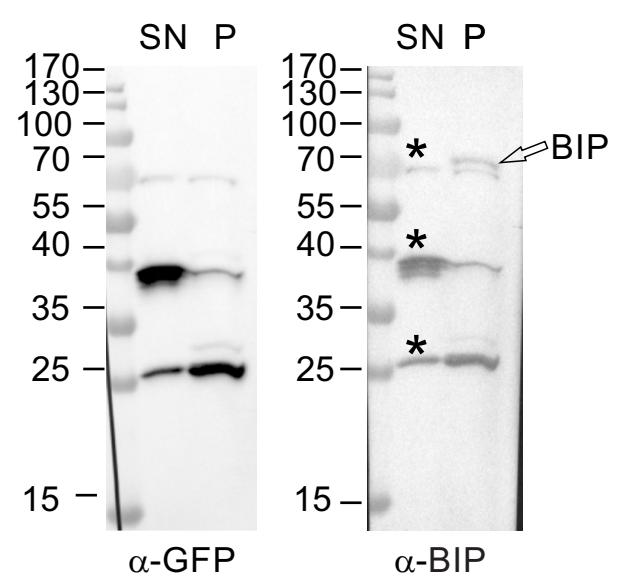
All membranes were reprobed with α -SBP1. Leftover of Ty1 or RFP signal from first probing is indicated by an asterisk.

Double asterisk indicates SBP1 degradation band

S1I Fig



S6D Fig

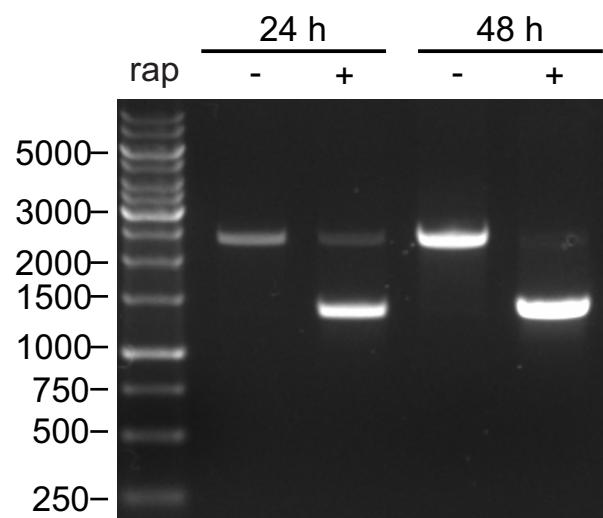


SN: supernatant

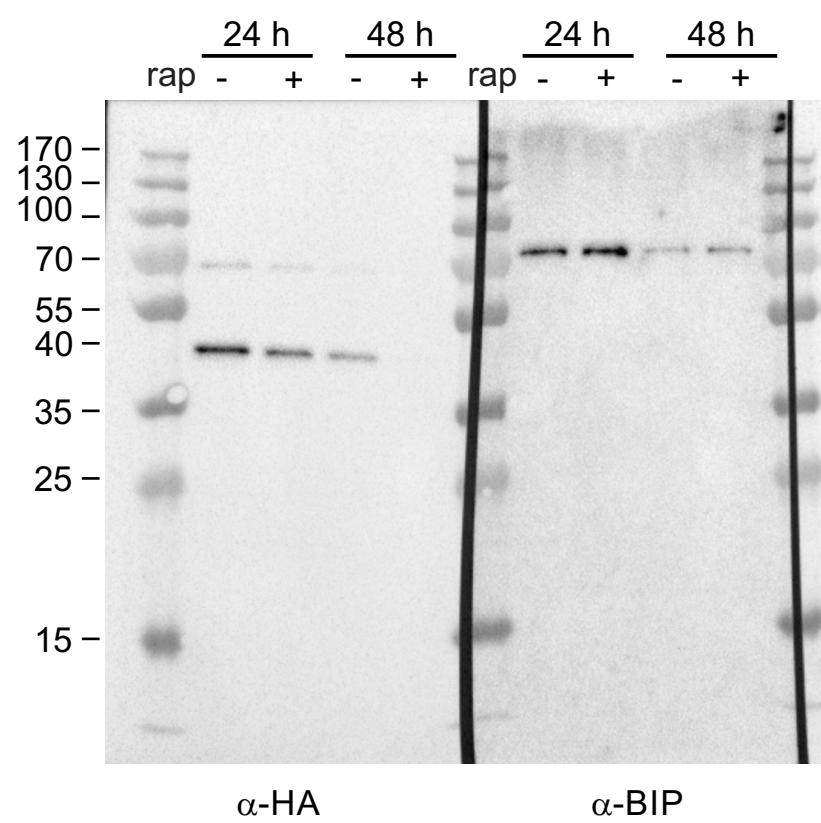
P: pellet

*: Leftover of GFP signal from first probing
Membrane was reprobed with α -BIP

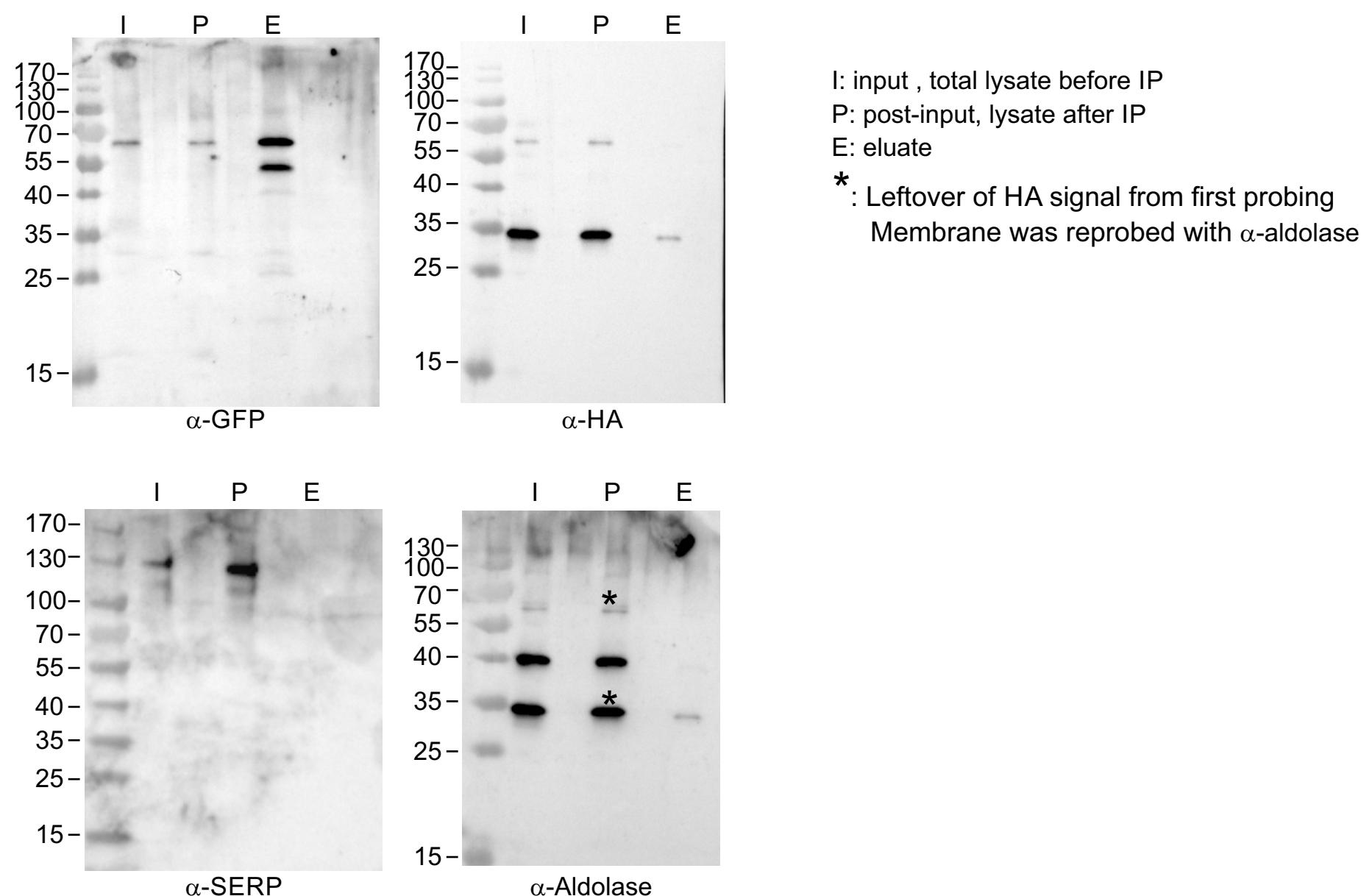
S7C Fig upper panel



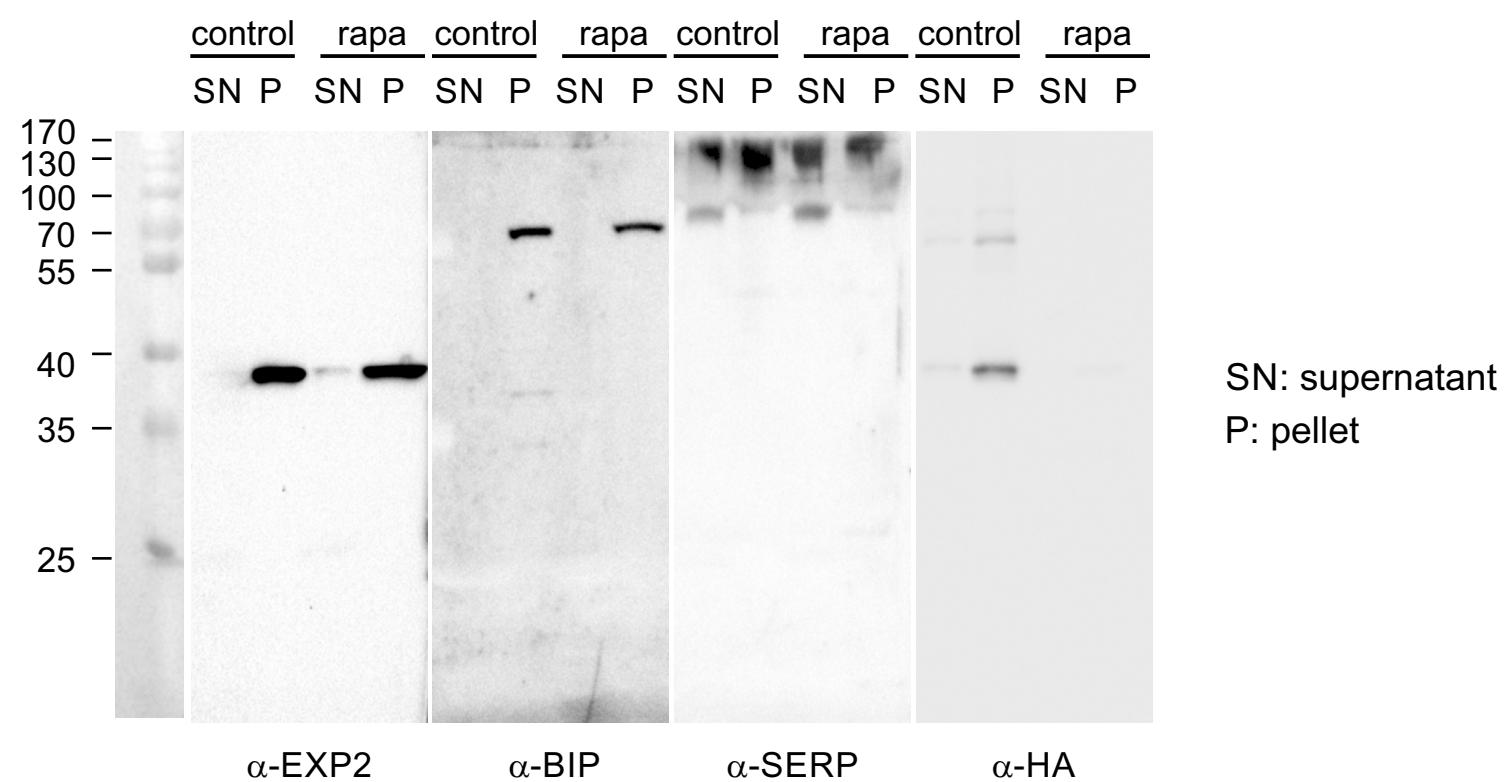
S7C Fig lower panel



S8A Fig



S8C Fig



S8D Fig left panel

